Final bill
Recorded on:-

Job Number:-002-20-000035

M. A. R. 57 (Rule 116)
Measurement Book

No. E Est Cost :- 200.00 Lakhs

494301

Work order No:- BBMP/EE/YNK.D/CO.0/181/2019-20 Date 09/11/2019

Serial No. .....

Name of work Construction of RCC drain at Kenchenahalli and Nagenahalli layout ISRO Layout, Harohalli and Surrounding areas in Chowdeshwari ward no-02 of Yelahanka Sub division.

Name of Contractor of nature of Agency M/S Technical Manager (west), KRIDL, Bangalore 5th Block.

Date of commencement of work 17th Meter Shivakumara Swamy building, Bhagyanagar Gate Belt-10

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	① Removing and refitting of footpath slab.						
	Quantity vide, AR per, Pre measurement are prepared in excel sheets and page No of:- (30) :-					381.60 m² @ RS. 208.80	79,686.00
	② KSRRB 300.1. Earthwork excavation by manual means for roads, drains & similar works in ordinary soil excavated surface levelled and sides neatly dressed. The disposed earth to be levelled neatly after breaking of clods Complete as per Specifications.						
	Quantity vide, AR per, Pre measurement are prepared in excel sheets and page No of:- (30)					1688.83 m³ @ RS. 211.79	357572.00

Contd to AE-02

M. A. R. 57 (Rule 116) No. E
Measurement Book

494802

Serial No .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	-ing members wherever necessary Complete as per design (laps, hooks and wastage shall not be measured and paid) Cost of materials, labour Hire of machinery Complete as per Specifications and directions of the engineer in charge.						
	Quantity vide AS per pre measurement are prepared in excel sheets and page No of :- (30) :- 39.39 Tonnes						
	Cert. AE-02				CRS. 72326.98	2848960.00	
(5)	Providing and Laying plain/reinforced cement Concrete for side drains wall & bottom Thickness 15cm using m20 nominal mix Concrete with opc at 300 kgs with 20mm and down size granite metal coarse						

M. A. R. 57 (Rule 116) No. E
Measurement Book

494808

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	11.06.1997. The hight, width and length shall not exceeded 50mm, 100 mm and 102 mm and with minimum reflective area of 13.5 sq.cm on each side and the slope to the base shall be 35 degree. The strength of detachament of the integrated cylindrical shanks. (of diameter not less than 19mm and height not less than 30mm) from the body is to be a minimum value of 500kg Fixing will be by drilling holes on the road for the shanks to go inside, without nails and using epoxy resin boled adhe sive as per manufacturer's recommendation and Complete as directed by the engineer.						

Over to M-32

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Excel sheet 8, Page no (55), Quantity not executed :- -					@Rs. 1963.12	—
	(18) Direction and place identification Signs with size more Than 0.9 Size board. Providing and erecting direction and place identification retro-reflectorised Signs Per IRC:67 made of high intensity grade Sheeting vide clause 801.3, fixed over aluminium Sheeting, 2mm Thick with area not exceeding 0.9 Sqm Supported on a mild steel Single angle iron post 75X75X 6mm, 2 Nos, firmly fixed to the ground by means of properly designed foundation with M 15 grade Cement Concrete 45X45X Go Cm, Go Cm below ground level as per approved drawing.						

Serial No. .....
Name of work .....
Name of Contrac
Date of commenc

Date	Full
1	
	Excel s

Asst. Engineer
Vidhana Parishad
KLDL, Bhopal

M. A. R. 57 (Rule 116) No. E 494309
Measurement Book

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number	Dimensions: Length	Dimensions: Breadth	Dimensions: Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	Excel sheets Page No (58), Quantity not executed:- @RS. 7557.80					—	—
						Total RS.	1,68,57,743.00
						12% GST charges RS.	20,22,930.00
						4% KRIDL charges RS.	6,74,310.00
						Grand Total RS.	1,95,54,983.00

Accepted 20/8/2020 AE-02

Asst Engineer
Yelahanka / Yeshwanthpura Sub Division,
KRIDL, BBMP, Bangalore

Asst Executive Engineer
Yelahanka Yeshwanthpura Sub Division
KRIDL BBMP Bangalore

20/08/2020

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	CERTIFICATE :-						
	1) Certified that the above work done is Satisfactory comple ted						
	2) Certified that the there is no debris have been cleared to site.						
	Asst. Engr 20/8/2020 AE-2						

M. A. R. 57 (Rule 116) No. E 494810

Measurement Book

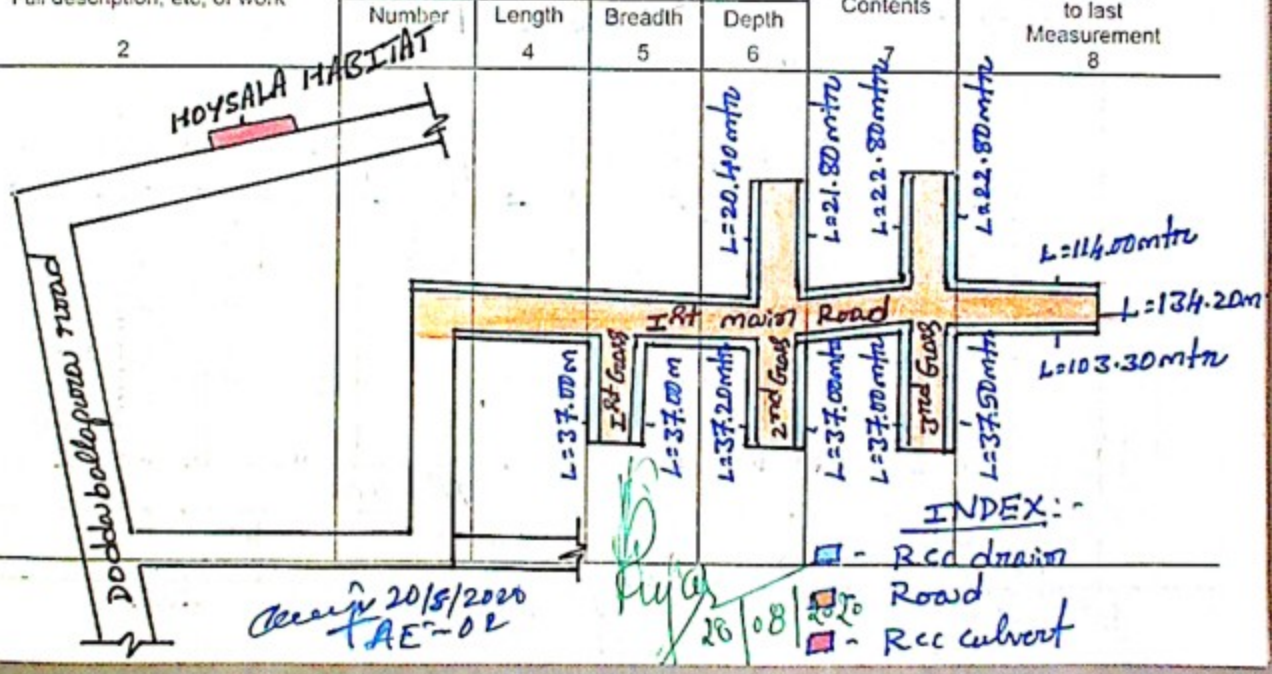
Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Number	Dimensions: Length	Dimensions: Breadth	Depth	Contents	Reference to last Measurement
1	2		4	5	6	7	8

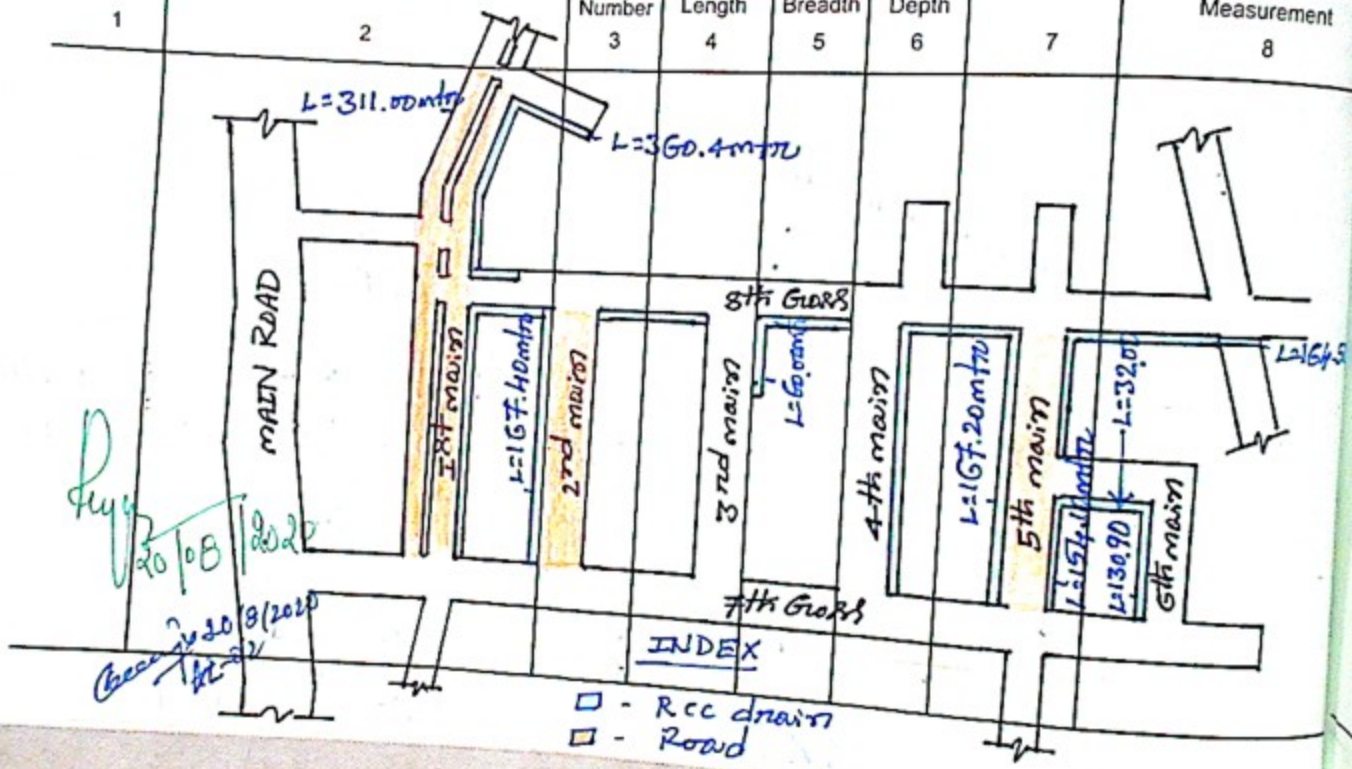


Received 20/5/2020 AE-02

28/08/2020

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8



Plan 20/08/2020

Check 20/8/2020

Sanction 20/8/2020

Serial No.
Name of work
Name of Contractor of nature of Agency
Date of commencement of work

Date	Full description, etc, of work
	2

Amt = Rs 195549

PSD = Rs 97775

CGST = Rs 17459

SGST = Rs 17459

IT = Rs 39109

= Rs 195549

= Rs 19555

Salary = Rs 98199

= Rs 203135

Amt = Rs 175236

M. A. R. 57 (Rule 116) No. E 494811
Measurement Book

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number	Dimensions Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	19554983-00	SBR No 35					
	477750-00				01-10-2020		
	174599-00				19554983-00		
	174599-00				one Crore Ninty five Lakh fifty four		
	391099-00				Hund Nine hundred & eighty three		
	195549-00				17523633-00		
	19555-00				2031350-00		
	928199-00						
	2031350-00						
	17523633-00						